

EAST - (default.wsp.1)

File View Edit Tools Window Help

Drafts  
 Pending  
 Active  
 L1: (237) matra.as.  
 L2: (61) 1 and (noise or 704/\$.ccls.)  
 L3: (17) 2 and (voice activity or VAD)  
 L4: (3) 2 and (voice adj activity or VAD)  
 L5: (0) denois\$ and (voice adj activity or VAD)  
 L6: (53) spectral adj subtraction and (voice adj activity or VAD)  
 L7: (0) wo99/14737  
 L8: (0) (wo99/14737).CCLS.  
 L9: (0) (wo99/14737).CCLS.  
 L10: (1) wo99/14737  
 L11: (2204) (speech or voice) adj activity or vad or (VAD)  
 L12: (58) ((speech or voice) adj activity or vad or (VAD)).ti.  
 L13: (6) non-linear adj spectral adj subtraction  
 L14: (1) nonlinear adj spectral adj subtraction  
 L15: (7) 13 or 14  
 Failed  
 (0) 1 and (noise or 704/\$.ccls.)  
 Saved  
 Favorites  
 Tagged (0)  
 UDC  
 Queue  
 Trash

DBs: USPAT  
 Default operator: OR  
 Highlight all hit terms initially

13 or 14

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	US	US	US	US	US	US
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6678657 B1	20040113	9	Method and apparatus for a robust feature extraction	704/240	704/233; 704/234;		Bruckner, Raymond et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6658380 B1	20031202	12	Method for detecting speech activity	704/215	704/226		Lockwood, Philip et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6477489 B1	20021105	16	Method for suppressing noise in a digital speech signal	704/200.1	381/94.3; 704/205;		Lockwood, Philip et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6
4	<input type="checkbox"/>	<input type="checkbox"/>	US 5717768 A	19980210	12	Process for reducing the pre-echoes or post-echoes	381/66	379/406.13		Laroche, Jean	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5692103 A	19971125	9	Method of speech recognition with learning	704/233	704/232; 704/236		Lockwood, Philip et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5511009 A	19960423	13	Energy-based process for the detection of signals drowned	702/190	702/191		Pastor, Dominique	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5483594 A	19960109	7	Method and device for analysis of a return signal	379/406.08	370/290		Prado, Jacques et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5

Ready

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